



Product Overview

TGSKIN AC is a ready-to-use and contains Ethanol and Chlorhexidine. It is used to prepare the skin for minor surgeries and various injections. This solution reduces the risk of infection or transmission of microbes by eliminating microbial agents that cause hospital infections such as MRSA, viruses such as HBV, and bacteria of the temporary skin flora. Due to the addition of chlorhexidine, the stability of this solution is very high and, because it is iodine-free, it is suitable for patients sensitive to iodine.

Directions for Use

Spray 2-3 pumps of TGSKin AC onto the injection site, or apply 0.5-1 mL of the solution to a cotton pad and rub the intended area. Wait 30 seconds and allow the solution to dry completely on the skin.

Delivery forms:

200 cc.



Product Benefits

- . New formulation with optimal Ethanol & Chlorhexidine concentration
- . Rapid effectiveness for injection and vaccination
- . Long term effectiveness for minor surgeries
- . Non-toxic to tissues and low skin sensitization
- . Effective even in the presence of blood
- . No rinsing required
- . Environmentally friendly
- . Rapid effect on a broad variety of microorganisms
- . No sticky residue or remaining effects after application
- . Compliant with international WHO standards
- . Suitable for all skin types

Effective Spectrum	Types	Effectuated Times
Bactericidal activity (EN 13727)	Staphylococcus aureus Pseudomonas aeruginosa Escherichia coli Enterococcus hirae	30 Seconds
Fungicidal activity (EN 13624)	Candida albicans	30 Seconds
Virucidal activity (EN 14476)	Non-enveloped viruses enveloped viruses	60 Seconds 30 Seconds



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